

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-17 (Canceled).

Claim 18 (Currently Amended): A system connected to ~~at least one~~ a plurality of medical ~~equipment~~ equipments and configured to manage various works ~~each of which~~ [[is]] are performed by using the ~~at least one~~ plurality of medical ~~equipment~~ equipments and ~~relates~~ that relate to at least one patient or at least one medical examination, the system comprising:

a generate unit configured to generate a stream list which includes a plurality of stream information defining a flow of work processes performed in one work; and

a display unit which displays the stream list ~~so as to share information of the medical examination~~ to be shared.

Claim 19 (Currently Amended): The system according to claim 18, further comprising:

a select unit configured to select a work process displayed by the display unit; and

a control unit configured to control the ~~at least one~~ plurality of medical ~~equipment~~ equipments to execute the selected work process.

Claim 20 (Currently Amended): The system according to claim 18, further comprising an update unit configured to update the stream list on the basis of progress situation of works performed in the ~~at least one~~ plurality of medical ~~equipment~~ equipments; and wherein

the display unit displays the ~~undated~~ updated stream list.

Claim 21 (Currently Amended): The system according to claim 20, further comprising a transmit unit which transmits the updated stream list to the ~~at least one~~ plurality of medical equipment equipments.

Claim 22 (Previously Presented): The system according to claim 18, further comprising a modify unit configured to modify the stream list on the basis of an input instruction.

Claim 23 (Previously Presented): The system according to claim 18, wherein the display unit displays the stream list in such a manner so as to blind predetermined contents included in the stream list on the basis of a predetermined condition.

Claim 24 (Currently Amended): A system comprising a host computer and ~~at least one a plurality of~~ medical equipment equipments and configured to manage various works ~~each of which~~ [[is]] are performed by using the ~~at least one~~ plurality of medical equipment equipments and ~~relates that relate~~ to at least one patient or at least one medical examination,

the host computer comprising:

a generate unit configured to generate a stream list which includes a plurality of stream information defining a flow of work processes performed in one work; and

a first transmit unit which transmits the updated stream list to the at least one medical equipment via a network; and

the ~~at least one~~ plurality of medical equipment equipments comprising:

a receive unit configured to receive the updated stream list from the host computer;

and

a display unit which displays the updated stream list ~~so as to share information of the~~
~~medical examination~~ to be shared.

Claim 25 (Currently Amended): The system according to claim 24, wherein, the host computer further comprises:

a select unit configured to select a work process displayed by the display unit; and
a control unit configured to control the ~~at least one~~ plurality of medical ~~equipment~~
equipments to execute the selected work process.

Claim 26 (Currently Amended): The system according to claim 24, wherein
each of the at least one plurality of medical ~~equipment~~ equipments further comprises a
second transmit unit configured to transmit a progress situation of works; and
the host computer further comprises:
an update unit configured to update the stream list on the basis of the progress
situation of works performed in the ~~at least one~~ plurality of medical ~~equipment~~ equipments to
produce the updated stream list transmitted by the first transmit unit.

Claim 27 (Previously Presented): The system according to claim 24, wherein the host computer further comprising a modify unit configured to modify the stream list on the basis of an input instruction.

Claim 28 (Previously Presented): The system according to claim 24, wherein the display unit displays the stream list in such a manner so as to blind predetermined contents included in the stream list on the basis of a predetermined condition.

Claim 29 (Currently Amended): A method of managing various works each of which is performed by using ~~at least one~~ a plurality of medical ~~equipment~~ equipments and ~~relates that relate to~~ at least one patient or at least one medical examination, the method comprising:

generating a stream list which includes a plurality of stream information defining a flow of work processes performed in one work; and

displaying the stream list ~~on a display unit of the at least one medical equipment~~ to be shared.

Claim 30 (Currently Amended): The method according to claim 29, further comprising:

selecting a work process displayed by the display unit; and

controlling the ~~at least one~~ plurality of medical ~~equipment~~ equipments to execute the selected work process.

Claim 31 (Currently Amended): The method according to claim 29, further comprising:

updating the stream list on the basis of a progress situation of works performed in the ~~at least one~~ plurality of medical ~~equipment~~ equipments; and

displaying the undated stream list ~~on a display unit of the at least one medical equipment~~ to be shared.

Claim 32 (Currently Amended): The method according to claim 31, further comprising transmitting the updated stream list to the ~~at least one~~ plurality of medical ~~equipment~~ equipments.

Claim 33 (Previously Presented): The method according to claim 29, further comprising modifying the stream list on the basis of an input instruction.

Claim 34 (Previously Presented): The method according to claim 29, wherein in displaying the stream list, the stream list is displayed in such a manner so as to blind predetermined contents included in the stream list on the basis of a predetermined condition.